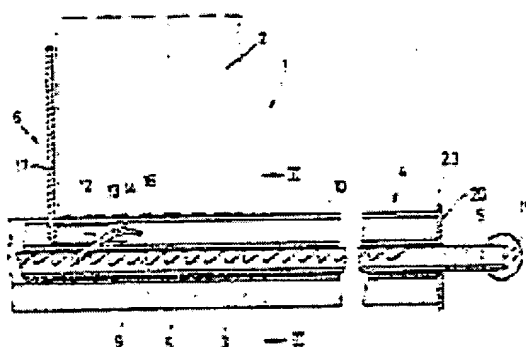


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Inventor: VALKIESER HANS HELMUT (DE)
Applicant: VALKIESER HANS HELMUT
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- international: **A47F1/12; A47F1/00;** (IPC1-7): A47B96/02; A47F1/10
- european: A47F1/12D
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Abstract of DE3211880

The shelf unit for accommodating articles placed one after the other in rows, e.g. packages on a shelf, preferably for shop fittings, has an actuating device (1). The latter consists of a profiled rail (4), an inner rail (5) with tothing and a carrier slide (6) which meshes with the tothing (9) to move the row of packages or the package to the front edge of the shelf unit (3). Such an arrangement considerably facilitates removal of one or more packages from the shelf.



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